

91-87

12451
CPD
18 Sep 1987

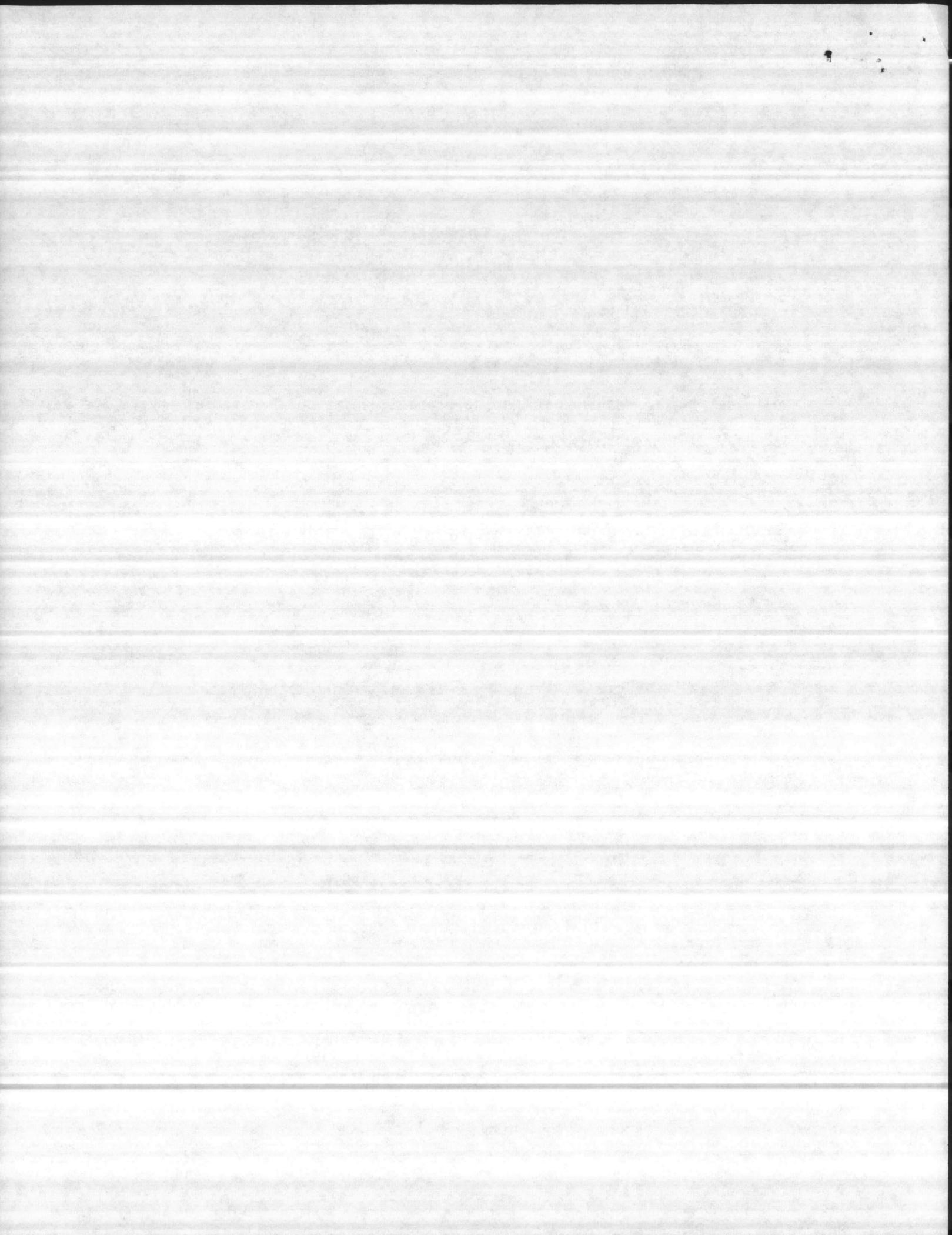
From: Administrator, Incentive Awards Program, Marine Corps Base, Camp Lejeune
To: Mr. Abner S. James, Boiler Plant Operator, WG-11, Base Maintenance
Division, Marine Corps Base, Camp Lejeune

Subj: BENEFICIAL SUGGESTION NO. 91-87

Encl: (1) Subject suggestion
(2) Cy of BMO, MCB, CL ltr 12451 MAIN of 10 Sep 1987

1. Enclosure (1) is returned without processing under the Beneficial Suggestion Program. As can be seen by enclosure (2), the suggestion is already being processed under the Model Installation Program.

DONALD I. SMYTHE





UNITED STATES MARINE CORPS
BASE MAINTENANCE DIVISION
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542-5000

IN REPLY REFER TO:

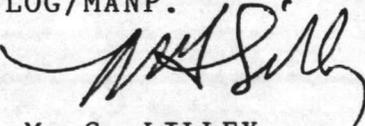
12451
MAIN
10 SEP 1987

From: Base Maintenance Officer, Marine Corps Base, Camp Lejeune
To: Administrator, Incentive Awards Program

Subj: BENEFICIAL SUGGESTION NO. 91-87

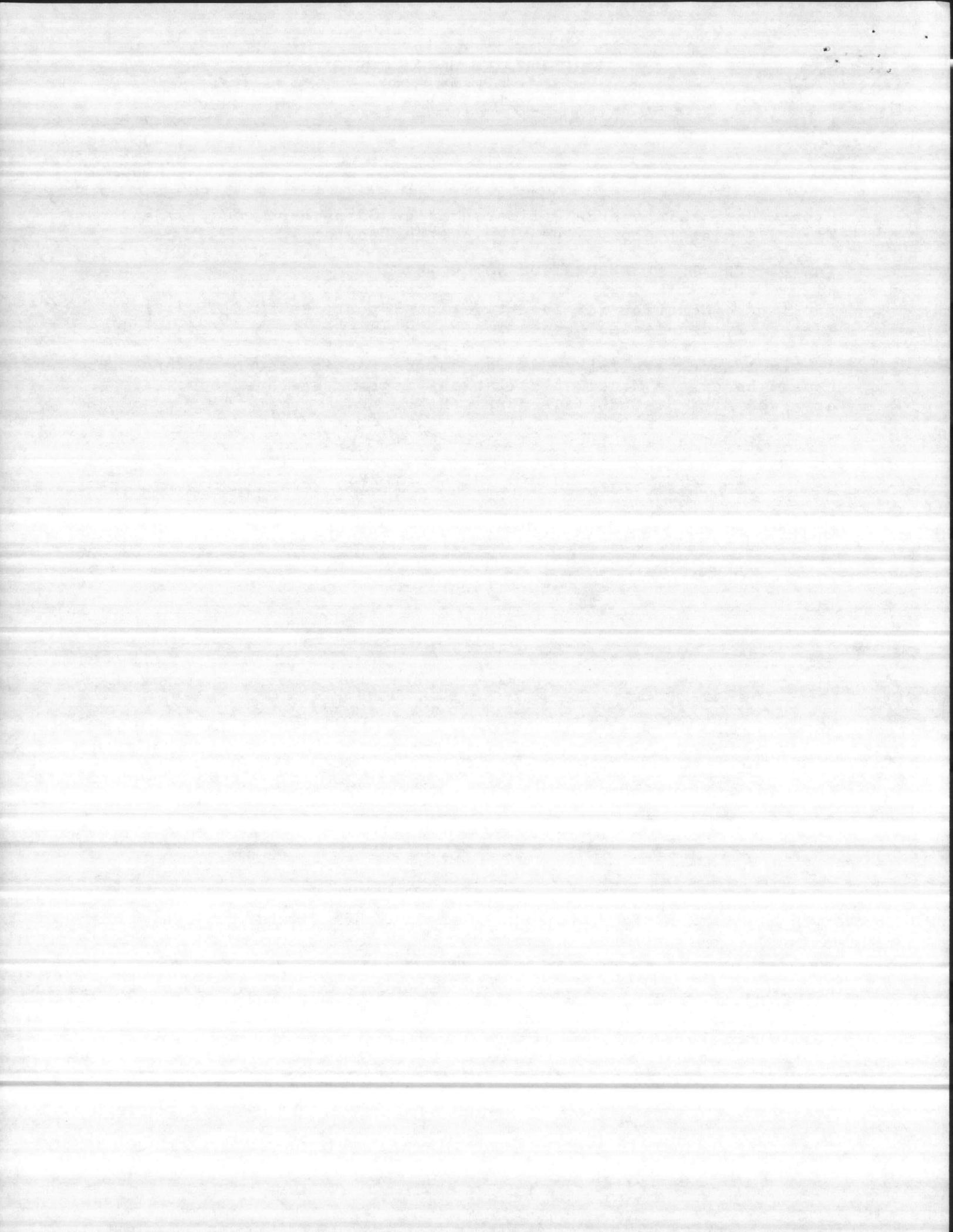
Encl: (1) Contribution Investigation Report, NAVSO 5305/5 (1-78)
(2) Beneficial Suggestion No. 91-87

1. Enclosures are returned. The suggestion is also being processed under the Model Installation Programs and has been assigned MIP# 87-CLNC-141-FAC/LOG/MANP.



M. G. LILLEY

10 17 PM '87





UNITED STATES MARINE CORPS
CIVILIAN PERSONNEL DIVISION
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542-5000

IN REPLY REFER TO:
12451
CPD
17 Aug 1987

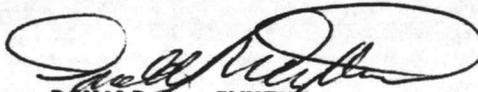
From: Administrator, Incentive Awards Program, Marine Corps Base, Camp Lejeune
To: Base Maintenance Officer, Marine Corps Base, Camp Lejeune

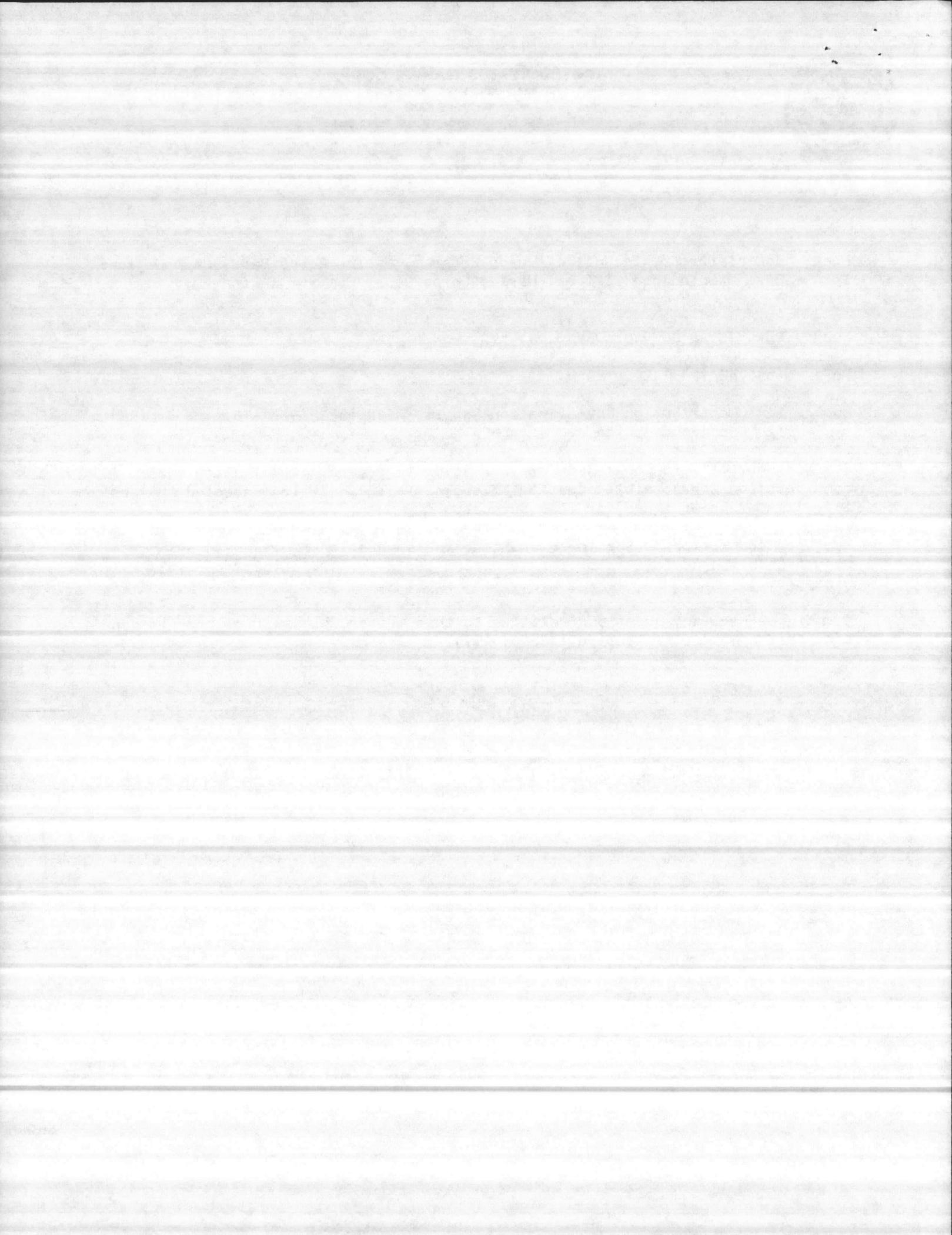
Subj: BENEFICIAL SUGGESTION NO. 91-87

Ref: (a) BO 12451.2

Encl: (1) Contribution Investigation Report, NAVSO 5305/5 (1-78)
(2) Subj suggestion

1. Enclosure (1) is forwarded for your comments regarding evaluation and consideration for possible adoption of enclosure (2). It is requested that an investigator be assigned for this purpose.
2. Upon completion of the investigation, the suggestion file should be returned to the administrator for technical review prior to your approval/disapproval.
3. If you have any questions relative to this matter, please feel free to contact Mrs. Arnold at extension 1458 or 1579.


DONALD L. SMYTHE



CONTRIBUTOR(S) (Name: Last, first, M.I.)
JAMES, ADNER

CONTRIBUTION (Number and title)
91-87, Replacement of ice machines

DATE RECEIVED
8-12-87

POSITION TITLE, AND GRADE OR RANK/RATE
Boiler Plant Operator, WG-11

ACTIVITY OF CONTRIBUTOR(S) (Name and location)
**Marine Corps Base
Camp Lejeune, NC 28542**

ORGANIZATIONAL CODE AND TITLE
Steam Generation Plant, Base Maintenance Division

TO:
Base Maintenance Officer

DATE FORWARDED
08-17-87

DUE DATE
08-31-87

A complete evaluation of this contribution is necessary and all questions that apply should be answered. Although you may not have authority to implement the contribution, you are requested to give your opinion on its value. Do not merely state that authority to adopt the contribution is under the cognizance of GSA, VA, Treasury, etc. YOUR REPLY MAY BE USED VERBATIM IN NOTIFYING THE CONTRIBUTOR(S) OF THE RESULTS.

SIGNATURE OF AWARDS ADMINISTRATOR

Donald L. Smythe
DONALD L. SMYTHE

ACTIVITY AND LOCATION
CivPersDiv

Marine Corps Base, Camp Lejeune, NC 28542

INVESTIGATION REPORT

- | | YES | NO |
|---|-----|----|
| 1. WILL CONTRIBUTION BE ADOPTED LOCALLY? (If "NO" give reason for nonadoption in space 4 and answer questions 5 and 6 only) | | |
| 2. IS CONTRIBUTION IN OPERATION? (Complete items below) | | |

IF "YES" GIVE DATE INSTALLED _____ IF "NO" INDICATE BELOW THE ACTION TAKEN TOWARD ADOPTION

- COMMITMENT TO ADOPT HAS BEEN MADE
 PROJECT OR JOB ORDER HAS BEEN ISSUED
 EXPERIMENTAL WORK OR TRIAL TEST IS UNDER WAY
 APPROVAL HAS BEEN REQUESTED

3. ESTIMATE OF BENEFITS

A. INTANGIBLE BENEFITS

- VALUE**
 MODERATE
 SUBSTANTIAL
 HIGH
 EXCEPTIONAL
- EXTENT OF APPLICATION**
 LIMITED
 EXTENDED
 BROAD
 GENERAL

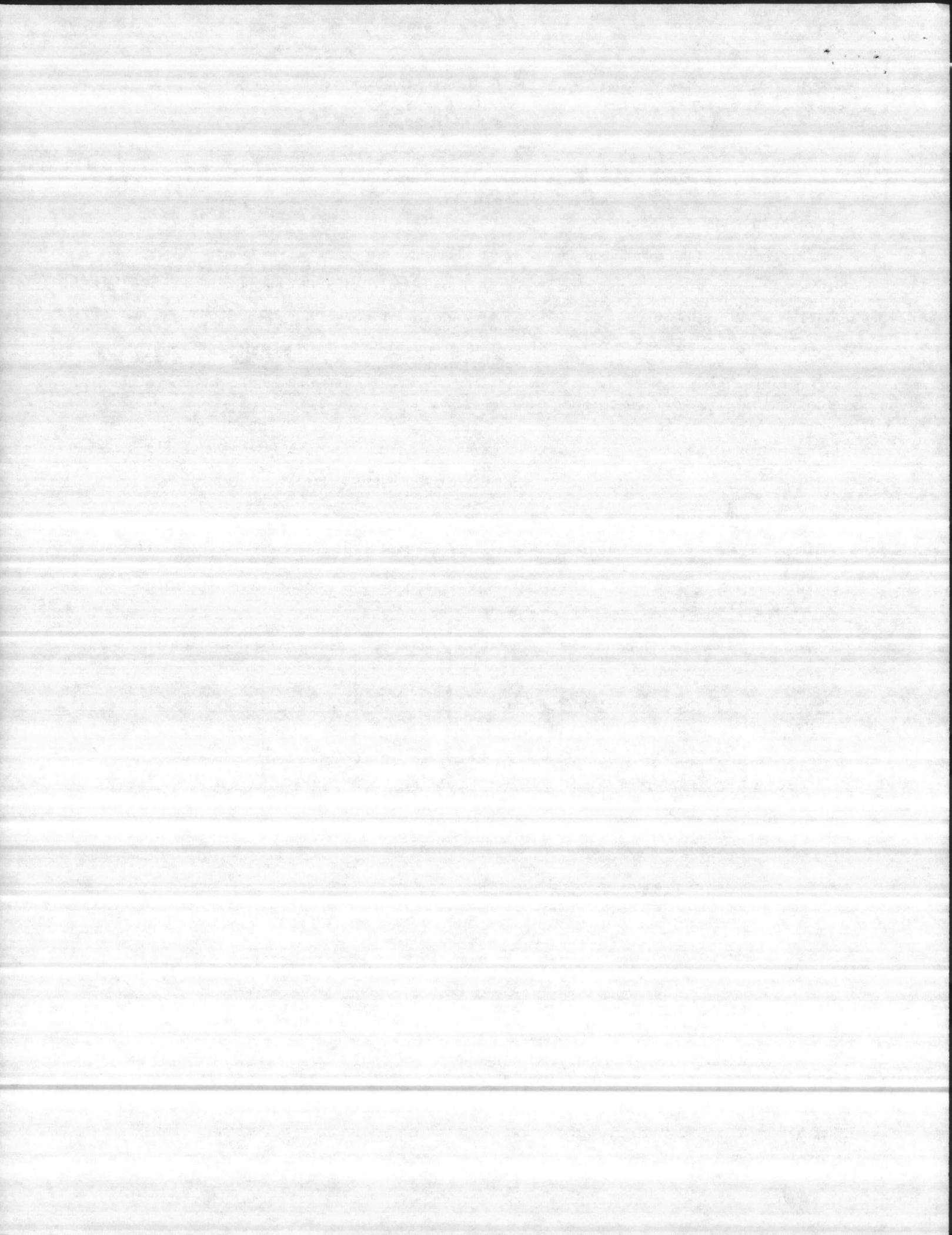
B. TANGIBLE BENEFITS (In table below compute labor savings at actual cost.)

ITEM	LABOR			MATERIAL			TOTAL (LABOR AND MATERIALS)
	Hours Per	Dollars Per Hour	TOTAL	Units Per	Cost Per Unit	TOTAL	
FORMER METHOD		\$	\$		\$	\$	\$
NEW METHOD							
SAVINGS							

4. ADDITIONAL INFORMATION AND COMMENTS

(If more space is needed, use reverse side starting with this end of the page up. )

5. IS PATENT INVESTIGATION RECOMMENDED?	YES	NO	SIGNATURE OF INVESTIGATOR	DATE
6. IF CONTRIBUTION CAN BE USED ELSEWHERE, INDICATE WHERE:	ACTIVITY AND LOCATION OF INVESTIGATOR			
	APPROVING OFFICIAL			DATE



NAME OF SUGGESTER(S) (last, first, m.I.)	POSITION TITLE & GRADE (or milit rank/rate)	SOCIAL SECURITY NO.
James, Abner, Simon	Boiler Plant Operator #11	238-60-4182
ORGANIZATION (Specify activity, ship, command, bureau or office)	ORGANIZATION SUBDIVISION (Dept., Div., Sect., Unit or Shop)	PHONE
Base Maintenance Stm. Gen.	Stm. Generation (shop) 81	451-3627
I (WE) UNDERSTAND that the acceptance of a cash award for the use of this suggestion by the United States Government shall not form the basis of a further claim of any nature upon the United States by me (us), my (our) heirs, or assigns.		DO NOT WRITE IN THIS SPACE DATE RECEIVED 3-12-1987
SIGNATURE AND DATE	SIGNATURE AND DATE	SUGGESTION NUMBER
Abner Simon James 3-12-87	Abner J. Simon	91-87

TITLE OF SUGGESTION
Replacement of ice machines

Describe in three separate paragraphs (1) the problem, difficulty, or circumstances that prompted you to submit this suggestion; (2) the suggested change; (3) where and how it can be used, what it will accomplish, and how it will benefit the Navy/Government - in terms of tangible savings, if possible.

Over the past four years i have noticed that ice machines have been installed in many building throughout the Camp-Lejeune complex. I think this is a very good ideal, but a few things were not considered.

I work in a building with many kinds of chemicals, men of various trades etc. . One day i went to get ice from the machine and there was a man that had been working with hazardous chemicals reaching into the ice machine his un-clean hands for the dipper. Even the dipper stored outside of the machine does not help.

I would like to suggest that all ice machines be replaced with the dispensing type, or all future ice mechnines be of the dispensing type and all others phased out of the system. By this i mean an ice machine where in the person receiving the ice can not contaminate the remaining ice in the machine.

My suggestion might seem expensive, but when you consider the rise in terrorism, the high cost of medical care, the security of our great nation and last but not least, the value of a human life, then the expense is justified.

My suggestion can be used base wide, Marine Corp wide, Department of Defense wide and world wide. If it is not practical for security, it has to be for sanitation because of the increase use of the many chemicals invoved in our everyday lives.

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